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				Application Number	
				Filing Date	3/1/2004
				First Named Inventor	Packer
				Group Art Unit	
				Examiner Name	
Sheet	1	of	2	Attorney Docket Number	6533/53815

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Examiner Signature	Melvin Marcelo	Date Considered	09-23-2004
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		Application Number			
		Filing Date	3/1/2004		
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		Examiner Name			
Sheet	2	of	2	Attorney Docket Number	53815

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
mm		Balakrishnan, H., et al., "Improving TCP/IP Performance Over Wireless Networks" Proc. of 1 st AMC Conf. on Mobile Computing and Networking, Berkeley, CA, pp. 1-10 (Nov. 1995).	
mm		Gong et al., "Study of a two level flow control scheme and buffering Strategies", INFOCOM '94 Networking for Global Communications, 13 th Proceedings IEEE (94CH3401-7), vol. 3, pp. 1124-1233 (Jun. 1994).	
mm		"10 Protocol Layering", TCP/IP, vol. I, pp. 139-144 (1991).	
mm		RFC 793, "Transmission Control Protocol--DARPA Internet Program Protocol Specification", Postel, ed., pp. 1-87 (1981).	
mm		RFC 1122, "Requirements for Internet Hosts", Branden, ed., pp. 1-116 (1989).	
mm		Roberts, L. G., "Explicit Rate Flow Control" 1roberts@ziplink.net; http://www.ziplink.net/1roberts/Ex...ate/ Explicit-Rate-Flow-Control.htm, pp. 1-14 (Apr. 1997).	
mm		Thomas, S.A., "IPng and the TCP/IP Protocols" John Wiley & Sons, Inc., pp. 239-240, 1996. "20.3 Sliding Windows", TCP/IP Illustrated, vol. 1, pp. 280-284 (1991).	
mm		"20.3 Sliding Windows", TCP/IP Illustrated, vol. 1, pp. 280-284 (1991).	
mm		"TCP: Flow Control and Adaptive Retransmission", TCP/IP, vol. II, pp. 261-283 (1991).	
mm		"2.5 The Idea Behind Sliding Windows", TCP/IP, vol. 1, pp. 175-177 (1991).	
mm		"12.10 Variable Window Size and Flow Control", TCP/IP, vol. 1, pp. 182-194 (1991).	

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